20 Agricultural Best Management Practices General Permit Record Poultry Operations – Serious PM10 Nonattainment Area

Name of Commercial Poultry Facility:	TICKMAN Zag Karch Phon	
Name of Commercial Animal Operator:	Glenn Hickman Emai	1: a hickmanseggs.com
Mailing or Physical Address of Commercia	l Poultry Facility: 6515 S. Jackrahl	Trail
City Buckeyes		State: \rightarrow
	Zip: 85326	
Complete Form annually by March 31st and	retain on facility. Provide Form within two business	days of notice to the Arizona Department of
Environmental Quality only when requested		1
2	••	
Refer to the Guide to Agricultural PM10 B	est Management Practices for BMP information and	definitions.
CATEGORY I: Arenas, Corrals and	CATEGORY II Continued:	CATEGORY IV: Unpaved Roads or
Pens (Housing)	☑ Clean floors and walls in a commercial poultry	Feed Lanes
rens (mousing)	facility	reed Lanes
	Clean aisles between cage rows	
Select at least two (2) of the following:	☐ Stack separated manure solids	Select at least two (2) of the following:
☐ Clean fans, louvers, and soffit inlets in a	☐ Maintain moisture in manure solids	☐ Install engine speed governors on feed
commercial poultry facility		truck to 15 mph Install signage to limit vehicle speed to 15
Use no bedding Control vegetation on building exteriors	CATEGORY III: Unpaved Access	mph
Add moisture through ventilation systems	Connections	☐ Install speed control devices
House in fully enclosed ventilated buildings		BRestrict traffic access
House in fully enclosed ventifiated buildings	Select at least two (2) of the following:	Apply and maintain aggregate cover
CATEGORY II: Animal Waste (and	☐ Install speed control devices	☐ Apply and maintain synthetic particulate
Feed) Handling and Transporting	Restrict traffic access	suppressant
, ,	☐ Install and maintain a track-out control system	☐ Apply and maintain water
Select at least two (2) of the following:	☐ Install signage to limit vehicle speed to 15 mph	☐ Apply and maintain oil on roads or feed
☐ Remove spilled feed ☐ Store feed		lanes
☐ Add oil and/or moisture to the feed		
Use enclosed feed distribution system	3. 4.	
☐ Use flexible discharge spout		
☐ Minimize drop distance		
Enclose transfer points		
Chan (falls	6/13/16
Signature:	super .	Date:



X	Pursuant to A.A.C. R18-2-610.01.C, this crop operation is in a Serious PM10 Nonattainment Area and shall
	implement at least two best management practices from each category.
	Pursuant to A.A.C. R18-2-610.01.D, this crop operation is in a Moderate PM10 Nonattainment Area and shall implement at least one best management practice from each category.

Arenas, Corrals and Pens (Housing) (A.A.C. R18-2-611.0)1 G.1)	Comments
Clean fans, louvers, and soffit inlets in a commercial poultry facility	Yes	
Use no bedding	No	
Control vegetation on building exteriors	Yes	Employees assigned maintenance
Add moisture through ventilation systems	Yes	Water is added to cool cell pads
House in fully enclosed ventilated buildings	Yes	

Animal Waste Handling and Transporting (A.A.C. R	18-2-611.01 G.2)	Comments
Remove spilled feed	Yes	Feed drivers are equip with a broom & dust pan
Store feed	Yes	In the silos
Add oil and/or moisture to the feed	Yes	
Use enclosed feed distribution system	Yes	
Use flexible discharge spout	Yes	
Minimize drop distance	Yes	Conveyer driven
Enclose transfer points	Yes	
Clean floors and walls in a commercial poultry facility	Yes	
Clean aisles between cage rows	Yes	
Sack separated manure solids	Yes	Extraction of manure is shielded by a curtain to reduce emissions
Maintain moisture in manure solids	No	

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Unpaved Access Connections (A.A.C. R18-2-611.01 G.	Comments	
Install speed control devices	No	
Restrict traffic access	Yes	
Install and maintain a track-out control system	Yes	
Install signage to limit vehicle speed to 15 mph	Yes	Posted 5 mph speed limit

Unpaved Roads or Feed Lanes (A.A.C. R18-2-611.01 G.4)		Comments	
Install engine speed governors on feed truck to 15 mph	No	Transportation Manager can monitor feed trucks speed remotely	
Install signage to limit vehicle speed to 15 mph	Yes	5 mph	
Install speed control devices	No		
Restrict traffic access	Yes	Asphalt project has started in high traffic areas	
Apply and maintain aggregate cover	Yes		
Apply and maintain synthetic particulate suppressant	No		
Apply and maintain water as a dust suppressant	Yes	Operating water trucks on site	
Apply and maintain oil on roads or feed lanes	No		